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ATTY DCKET NO

APPLICATION NO

9195-081-999

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LIST OF REFERENCES TECH CENTER 1600 2900 BY APPLICANT

(Use several sheets if necessary)

APPLICANT

Herman et al.

FILING DATE

GROUP

December 27, 2001

1614

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO
AA WO 99 47925	9 23 99	PCT			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AD	AB	Arrell et al. Cardiovascular proteomics: evolution and potential. Circ Res. 2001 Apr 27;88(8):763-73. Review
AD	AC	Booth et al. A novel variant of transthyretin, 59Thr-->Lys, associated with autosomal dominant cardiac amyloidosis in an Italian family. Circulation. 1995 Feb 15;91(4):962-7
AD	AD	Collinson et al. Measurement of cardiac troponins. Ann Clin Biochem. 2001 Sep;38(Pt 5):423-49. Review
	AE	Heinke et al. Changes in myocardial protein expression in pacing-induced canine heart failure. Electrophoresis. 1999 Jul;20(10):2086-93
	AF	Herman et al. Correlation between serum levels of cardiac troponin-T and the severity of the chronic cardiomyopathy induced by doxorubicin. J Clin Oncol. 1999 Jul;17(7):2237-43
	AG	Herman et al. The use of serum levels of cardiac troponin T to compare the protective activity of dexrazoxane against doxorubicin- and mitoxantrone-induced cardiotoxicity. Cancer Chemother Pharmacol. 2001 Oct;48(4):297-304
	AH	Herman et al. Use of cardiac troponin T levels as an indicator of doxorubicin-induced cardiotoxicity. Cancer Res. 1998 Jan 15;58(2):195-7
AD	AI	Hesse et al. Cardiac amyloidosis: a review and report of a new transthyretin (prealbumin) variant. Br Heart J. 1993 Aug;70(2):111-5. Review
AD	AJ	Labugger et al. Extensive troponin I and T modification detected in serum from patients with acute myocardial infarction. Circulation. 2000 Sep 12;102(11):1221-6
AD	AK	Li et al. A two-dimensional electrophoresis database of rat heart proteins. Electrophoresis. 1999 Apr-May;20(4-5):891-7
AD	AL	Macri et al. Application of proteomics to the study of cardiovascular biology. Trends Cardiovasc Med. 2001 Feb;11(2):66-75. Review
	AM	Malik et al. Evaluation of drug-induced QT interval prolongation: implications for drug approval and labelling. Drug Saf. 2001;24(5):323-51. Review
	AN	Manabe et al. A nondenaturing protein map of human plasma proteins correlated with a denaturing polypeptide map combining techniques of micro two-dimensional gel electrophoresis. Electrophoresis. 1999 Apr-May;20(4-5):830-5
	AO	Morandi et al. Serum cardiac troponin I levels and ECG Echo monitoring in breast cancer patients undergoing high-dose (7 g m(2)) cyclophosphamide. Bone Marrow Transplant. 2001 Aug;28(3):277-82
	AP	Oza et al. Synthesis and evaluation of anthranilic acid-based transthyretin amyloid fibril inhibitors. Bioorg Med Chem Lett. 1999 Jan 4;9(1):1-6
AD	AQ	Page et al. Proteomic definition of normal human luminal and myoepithelial breast cells purified from reduction mammaplasties. Proc Natl Acad Sci U S A. 1999 Oct 26;96(22):12589-94

Alisah H. [Signature]

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AR	Pai et al. Cardiotoxicity of chemotherapeutic agents: incidence, treatment and prevention. Drug Saf. 2000 Apr;22(4):263-302. Review
AS	Ridker PM. Evaluating novel cardiovascular risk factors: can we better predict heart attacks? Ann Intern Med. 1999 Jun 1;130(11):933-7. Review
AT	Sironi et al. Acute-phase proteins before cerebral ischemia in stroke-prone rats: identification by proteomics. Stroke. 2001 Mar;32(3):753-60.
AU	Wojtacki et al. Anthracycline-induced cardiotoxicity: clinical course, risk factors, pathogenesis, detection and prevention--review of the literature. Med Sci Monit. 2000 Mar-Apr;6(2):411-20. Review

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